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	owing individuals were AVH agents in Tatabanya and Egercsehi when	
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25X1

e. Michael Balazs. This individual was an AVH captain who acted as the Director of the cement plant where Csillag worked. The 1956 revolutionaries threw Balazs out of his job, but the Soviets reinstated him.

25X1

11. The AVH at Tatabanya, which ran AVH affairs in the Komarom District, was divided into two parts, the investigative section and the security forces section.

25X1

12. The investigative section of the Tatabanya AVH was located in a building in Tatabanya, Ujvaros.

the investigative section employed about 60 individuals on

a full-time basis.

25X1

Most of these individuals were uniforms. individuals about 15 or 20 were women.

of these 60

25X1

13. The security forces section of the Tatabanya AVH was quartered in barracks located at Alsogalla. This security forces section consisted of one 25X1 battalion. the strength, equipment, and organization of this battalion were identical to the strength. equipment. and organization of regular army battalions.

The AVH battalion at Alsogalla was like all AVH security forces battalions in strength, equipment, and organization.

a. Estimate of organizational strength.

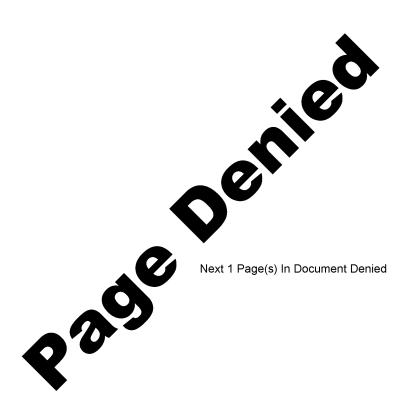
25X1

- 1. Staff of the Battalion Commander. Total: 16-18 men.
 - a. Commanding Officer
 - b. Political Deputy to the Commander
 - c. Adjutant (Group Commander)
 - d. Supply Officer
 - e. Armorer
 - f. Clerks, Messengers, Drivers.
- Three Motorized Infantry companies. Each company has three platoons. Each platoon consists of 42 men, including the commander. Each company has about 126 men, therefore, not including the Master Sergeant, Clerk, and Messengers.

		C-O-N-F-I-D-E-N-T-I-A-L \ -5-	25 X 1
	3•	One Machine Gun Company. This company consists of about 80 men, organized into 12 squads. In addition, this company has two ammunition wagons with drivers. These individuals are not included in the figure of 80 given above.	25 X 1
b.	The	battalion is armed with weapons as indicated.	
	1.	Staff of the Battalion Commander.	
		a. The Commanding Officer, the Political Deputy, the Adjutant, the Supply Officer, and the Armorer all carry a 7.62 mm Soviet-type automatic pistol. This weapon carries six bullets in the magazine and one in the chamber.	
		b. The clerks, messengers, and drivers all carry a 7.62 mm Soviet-type machine pistol, with either a drum type magazine (32 capacity) or 32-bullet capacity magazine in the handle. The latter type has come into common use since about 1951. The drum type is not a good weapon, but the newer type is good.	
		c. In addition to the weapons all of the foregoing carry two hand grenades each.	25X1
	2.	Two of the three Infantry Companies are provided with the old type Soviet long-barrelled (Mauser) rifle known as the Tokarev. The third company is armed with the machine pistol described above. Each of the two companies armed with the Tokarev also has one light machine gun (7.52 mm Soviet issue). The squad leaders of the infantry companies are armed with the machine pistols described above.	25X1
	3•	The Machine Gun Company is provided with 12 light machine guns (7.62mm Soviet issue) and is organized into three platoons. There are four light machine guns per platoon and one light machine gun per squad. The first three members of each machine gun crew carry an automatic pistol described above. The rest carry the Tokarev.	25X1 25X1
3	lead ammu ble whee of t carr One"	Machine Gun squad is organized as follows: one squad der; one machine gunner; one machine gun handler; three mition carriers. One ammunition carrier is responsifor water for the gun. The gun is mounted on small als and has a piece of armor plate for the protection the crew. If the gun is taken apart the machine gunner ies nothing, the handler carries the gun, the "Number ammunition carrier carries the chassis, and the other ammunition carriers carry the armor plate.	
			25X1

C-O-N-F-I-D-E-N-TI-A-L

14.



₹. °`	C-O-N-F-I-D-E-N-T-I-	A-L		25X1
				25
General Description of the AVH concentration to the interurban rap. Gödollö. More specific Kistorica stations on the concentration of t	camp at Kistarcsa, Hid transit line which	ngary, is loo runs between i between the	eated very close Budapest and Sashalom and	
Kistarcsa stations on meters generally south meters wide separates wall. There is no sid the camp wall. There one is permitted to state shape and is about 300 long (east to west).	the village of Kistarcs, the village of Kistar lewalk on the side of is a sidewalk on the tep off this sidewalk meters wide (horth to be the control of the	a station. A resa from the this street w East side of The camp is to south) and	street about 20 camp's East hich borders the street. No rectangular in 400 meters	
to scale) of a typical "10" on its top. The top.	watchtower. The ske sketch of the watchto	tch of the ca	sketch (not mp is marked "ll" on its	25X
Each of the watchtower camp's command post by was permanently station for their exercise, he tower. At such times were removed and the sthrough the openings. mitted to enter the co	y a bell alarm system ted in each tower. We wever, one additional the removable portion tubmachine guns were to The guards who manne	and a telephoten the prison man was status of the glass rained on the d the towers	ne. One man ers were out ioned in each s in each tower prisoners were not ner-	1.
leading to said towers components of a specia Force". These guards guards were changed at	from the outside onl I AVH guard force cal were relieved every t	y. These gua led the "Arme wo hours.	rds were d Forces Police	
would have, namely, tw The tower marked (*) o prisoners working in t manned, one tower irre	n the sketch was not he garden. Thus. sev	owed by four imanned unless on towers were	there were	

19.

20.

C-O-N-F-I-D-E-N-F-I-A-L

-9-

25X1

there were nine guards who took up stations between the buildings marked 1, 2, and 3 on the sketch during the prisoners' exercise periods. These guards were constantly changed			
they were AVH officer can- didates. Finally, each of the buildings marked 1, 2, and 3 on the sketch had two guards who kept watch over it.	25X1 25X1		
	25X1		

21. The buildings marked 1, 2, and 3 on the attached sketch plan of the Kistarcsa AVH camp were all made of brick and were three stories high. Each of these three buildings was able to accommodate from 160 to 200 prisoners each. ________ each of these buildings was watched over by two AVH guards, in addition to those guards who stayed in the spaces between the buildings and those who would take up their positions in the yard at the times at which the prisoners took their exercise.

25X1

- 22. The building marked 4 on the sketch plan of the camp was separated from the rest of the compound by a permanent wall, in which was set a small, steel door. New prisoner arrivals entered the camp by the gate marked 14 on the sketch plan and remained in the building marked 4 for periods ranging from one to three months. At the conclusion of this time the prisoner was either transferred to one of the buildings marked 1, 2, or 3 on the sketch plan or else was sent out of Kistarcsa altogether. The almost invariable destination in the latter case was either Recsk, or Tatabanya, or Inota, or Tiszalok. If the prisoner was sent to one of these localities he then performed forced labor in the power plant construction sites at Inota or Tiszalok or else at the silver and lead mine at Recsk, or else at the coalmine at Tatabanya. The building marked 4 on the sketch plan had a capacity of from 150 to 160 prisoners, but, of course, was not always full. The number of prisoners staying there depended on the numbers of new arrivals and also upon the demands of the forcedlabor installations which I have listed above.
- 23. The following items will explain the remaining numbers indicated on the attached sketch plan of the AVH concentration camp at Kistarcsa.
 - 5. Interrogation and Investigation Building.
 - 6. Solitary Confinement Cells.
 - 7. Garage.
 - 8. Billets for Married AVH officers.
 - 9. Command Headquarters and Offices.
 - 10. Main Entrance to the Camp. Each figure 10 indicates a double iron gate, wide enough to admit automobiles.
 - 11. AVH Guards' quarters.
 - 12. Prisoners' Exercise Area.
 - 13. Camp Hospital. The water reservoir for the camp was on the roof of this building
 - 14. Gate through which new prisoners arrived in the camp.

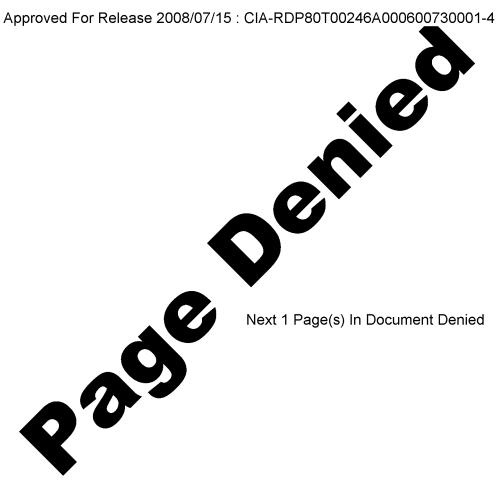
C-O-N-F-I-D-E-N-T-I-A-L -10-

15. Building in which female prisoners were housed. Although on sketch plan this building appears considerably smaller than do the buildings marked 1, 2, and 3, in reality this building in which female prisoners were housed was of the same dimensions and capacity as were the other three. This building was separated from the remainder of the coupound by a wall and had its own separate courtyard. There was strict segregation of male from female prisoners.

25X1

25X1

-end-



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Approved For Release 2008/07/15: CIA-RDP80T00246A000600730001-4 Alt Cany li'ATCHTIWERS-3 nucleus square. Richay Tile roof (outside) Searchlight directed + manned from inside Corners made of brick. Class windows Class (not removable) Shelf hiside where Sun Gurachus placed .3 Execting lights when presoners WALL Fourth Side = steel 3 inches high 3 meters door, flanked by grass head the quant. -Gruer of com-Bailed Supporting Column made WALL MYNE MI.ADE OF BRICKS WITH CENERETE TOP Brotien

glass

Still ladder on outside of wall gives access to tower. No access to the towers him incide the Approved For Release 2008/07/15: CIA-RDP80T00246A000600730001-4

